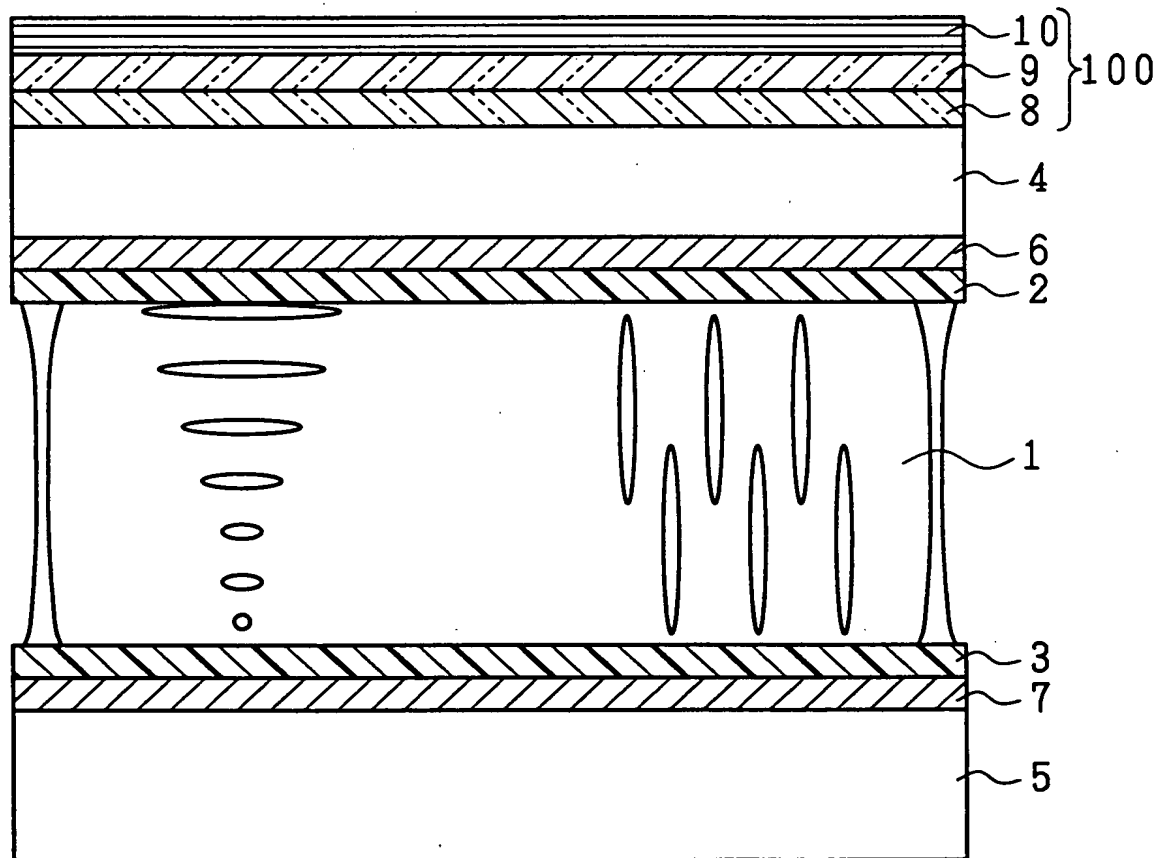


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

1/31

FIG. 1



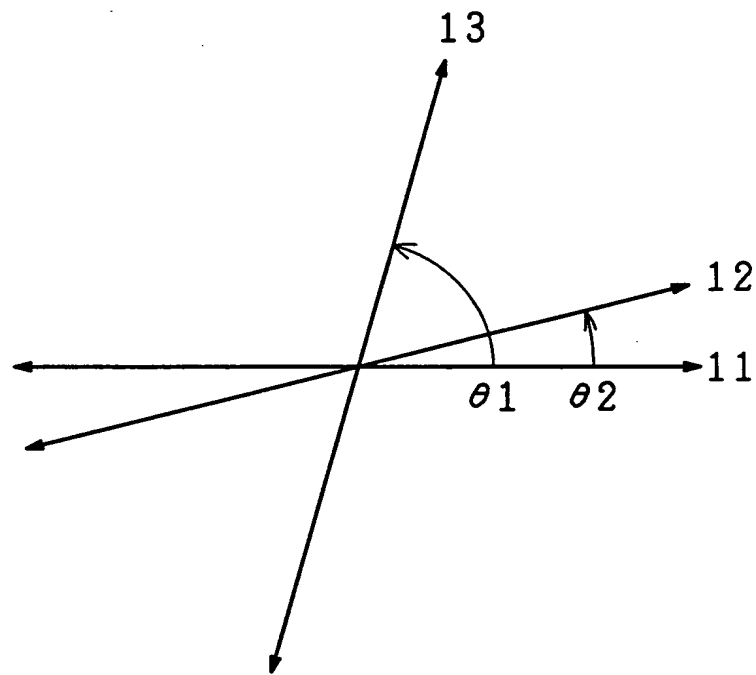
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

0001 T00 S S 0191045he8 112

09/403487

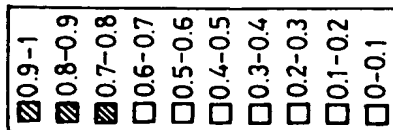
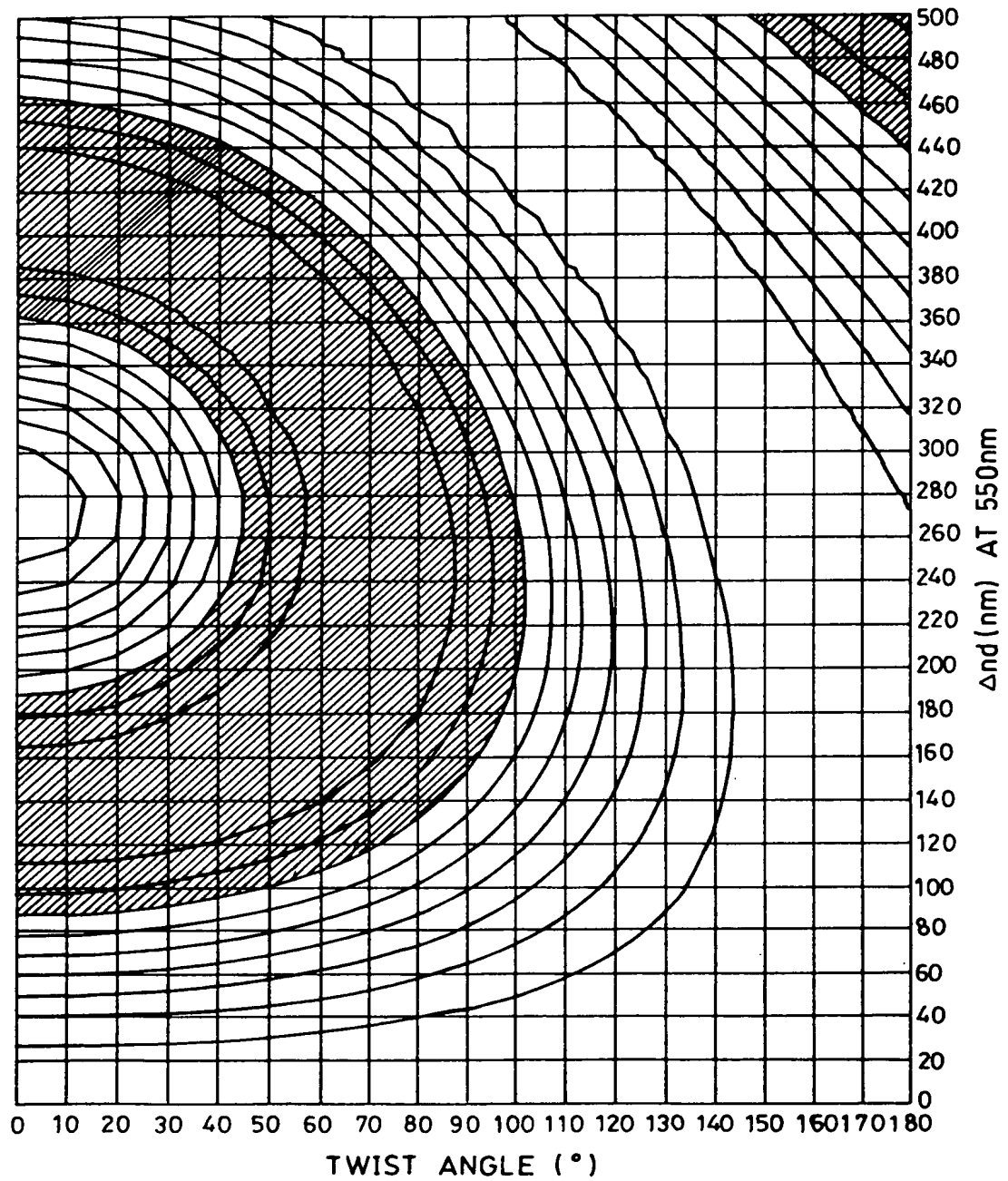
2/31

FIG. 2



3/31

FIG. 3



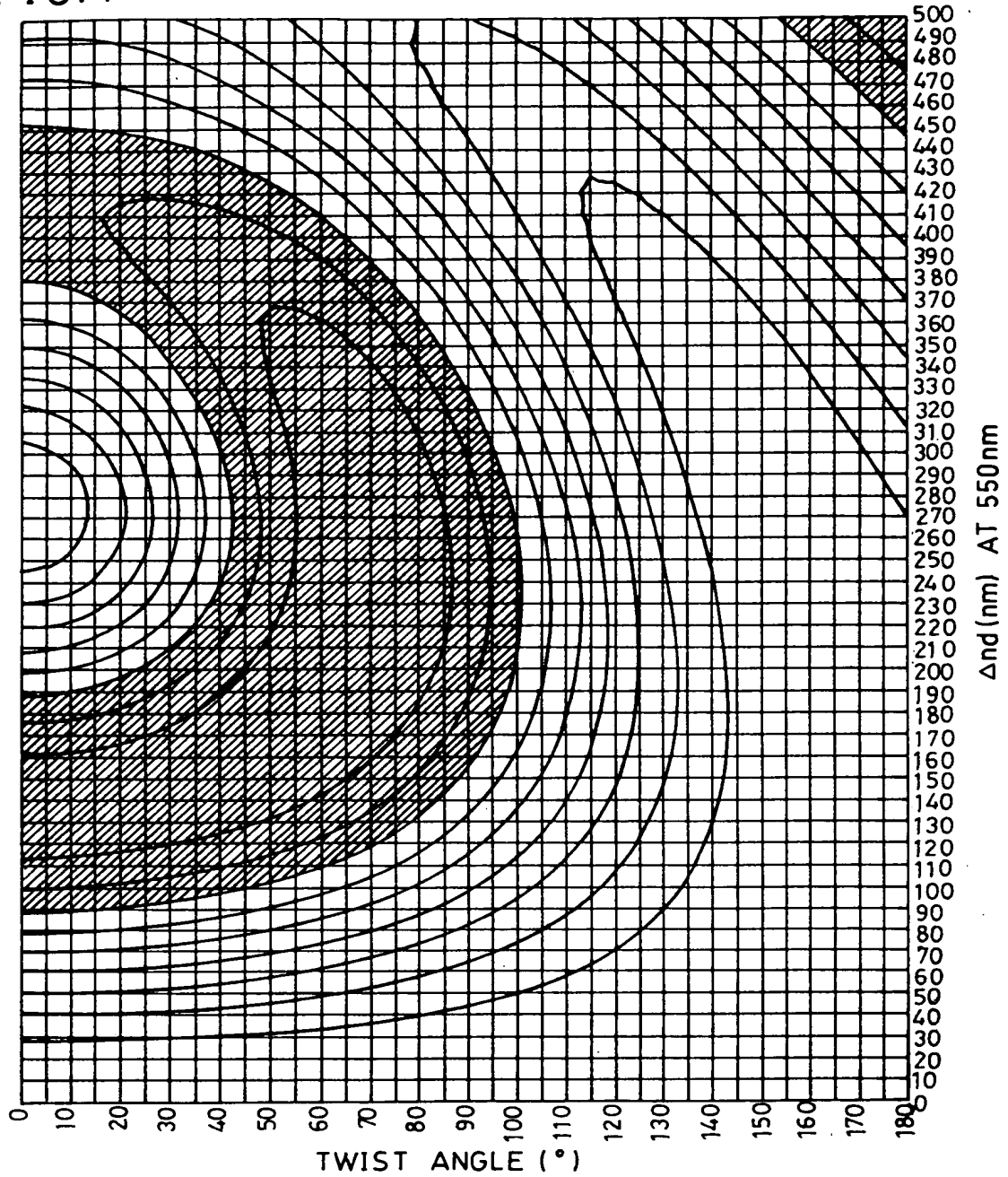
APPROVED	O.G. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN		

0001 T00 S S 019109 6591 112

09/403487

4/31

FIG. 4



0.9-1
0.8-0.9
0.7-0.8
0.6-0.7
0.5-0.6
0.4-0.5
0.3-0.4
0.2-0.3
0.1-0.2
0-0.1

0.9-1 0.8-0.9 0.7-0.8 0.6-0.7 0.5-0.6 0.4-0.5 0.3-0.4 0.2-0.3 0.1-0.2 0-0.1

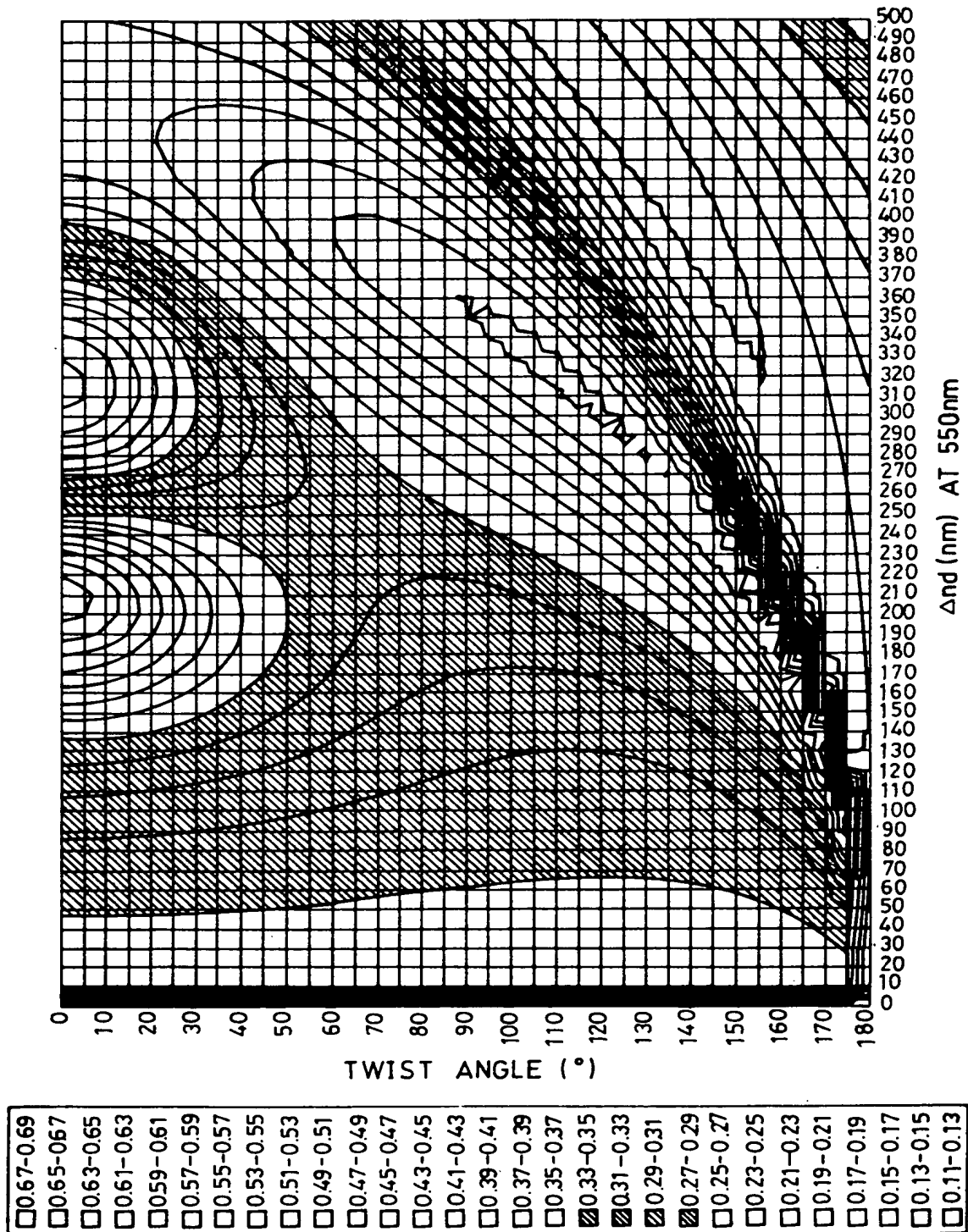
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

FIG. 5

5/31

CIE1931 CHROMATICITY COORDINATE x (LIGHT SOURCE D_{65})



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

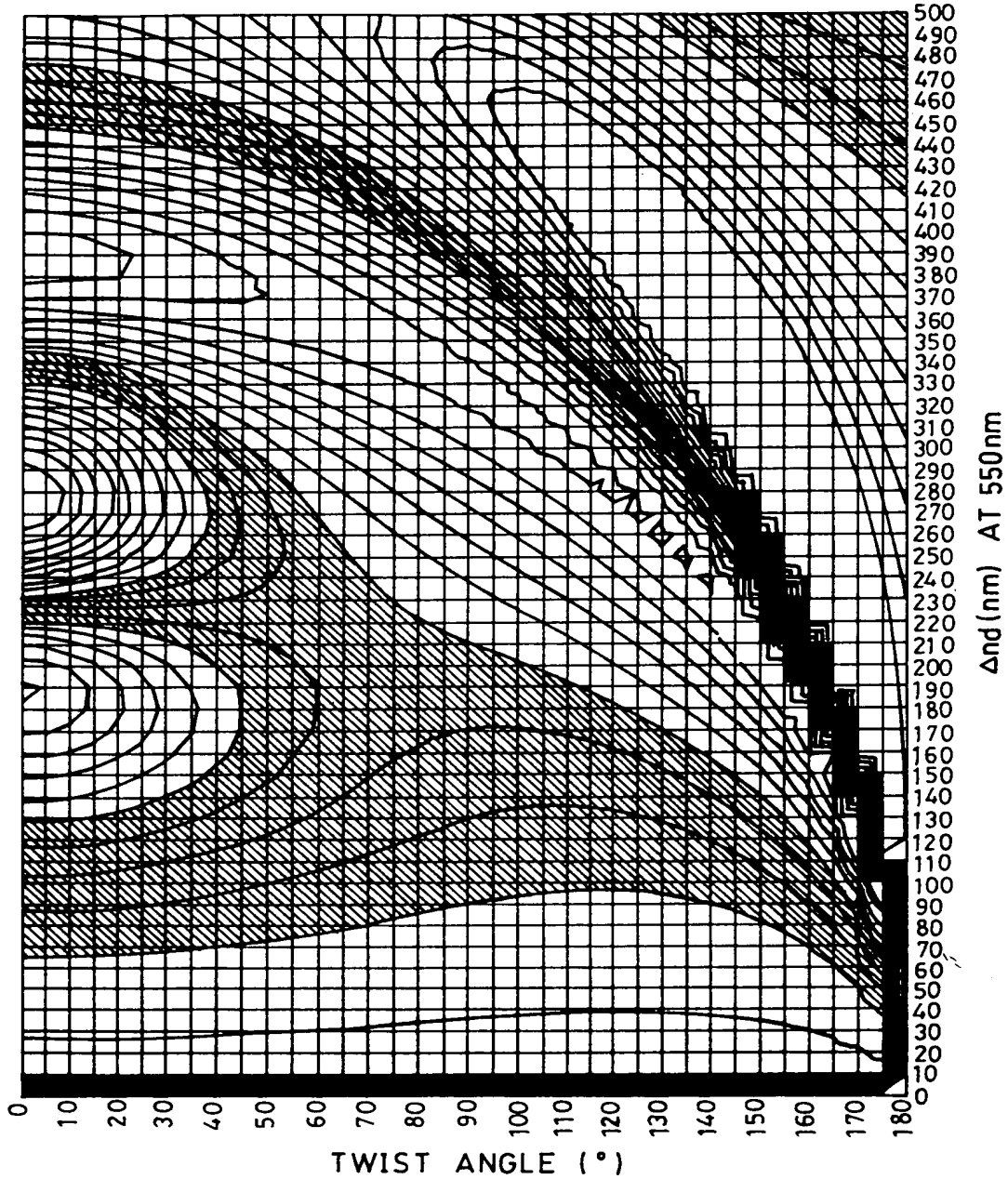
2001 100 S S 0791039 0008 442

09/403487

FIG. 6

6/31

CIE1931 CHROMATICITY COORDINATE y (LIGHT SOURCE D_{65})



□ 0.68-0.7
□ 0.66-0.68
□ 0.64-0.66
□ 0.62-0.64
□ 0.6-0.62
□ 0.58-0.6
□ 0.56-0.58
□ 0.54-0.56
□ 0.52-0.54
□ 0.5-0.52
□ 0.48-0.5
□ 0.46-0.48
□ 0.44-0.46
□ 0.42-0.44
□ 0.4-0.42
□ 0.38-0.4
□ 0.36-0.38
▨ 0.34-0.36
▨ 0.32-0.34
▨ 0.3-0.32
▨ 0.28-0.3
□ 0.26-0.28
□ 0.24-0.26
□ 0.22-0.24
□ 0.2-0.22
□ 0.18-0.2
□ 0.16-0.18
□ 0.14-0.16
□ 0.12-0.14
□ 0.1-0.12

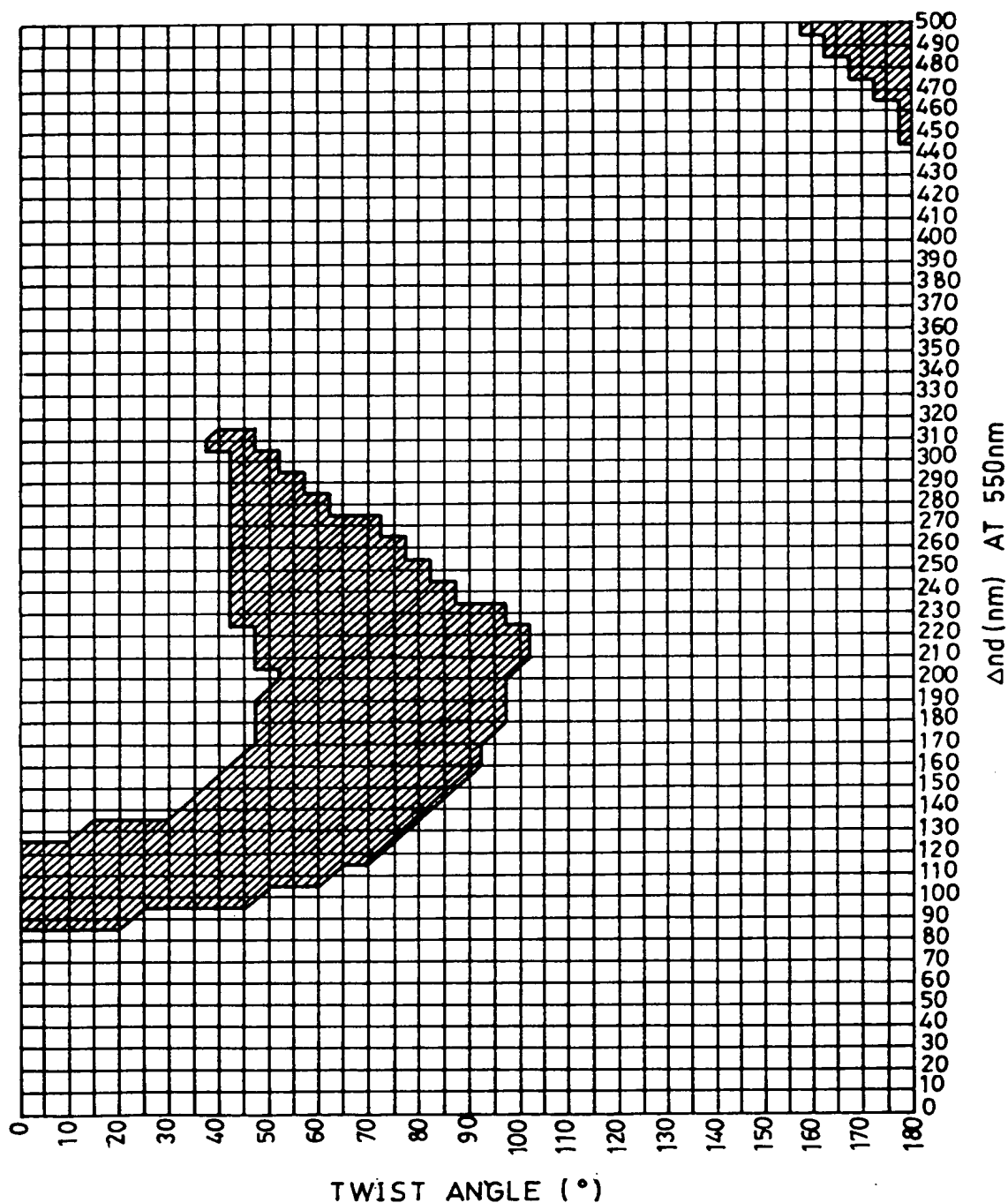
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

7/31

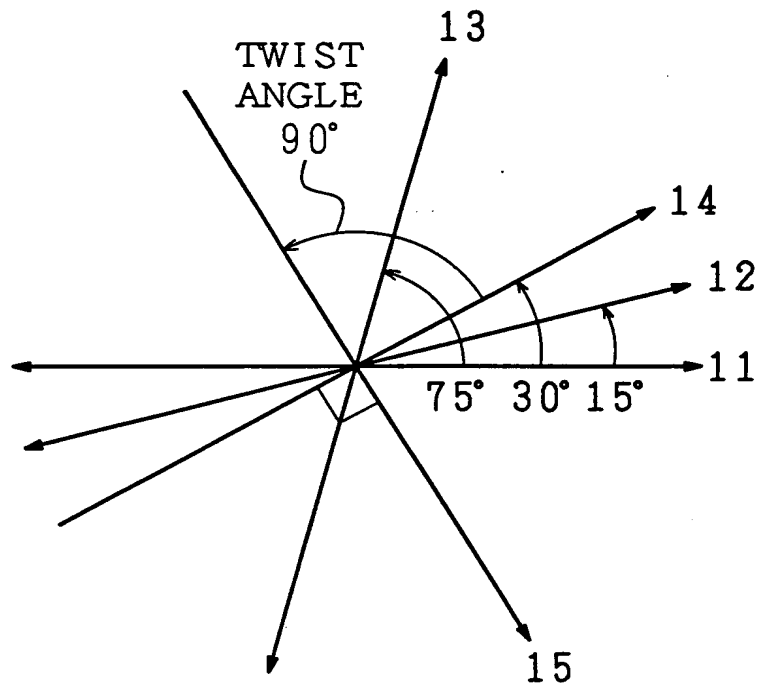
FIG. 7

SATISFACTORY WHITE BALANCE AND REFLECTANCE
OBTAINABLE IN SHADED AREA



8/31

FIG. 8

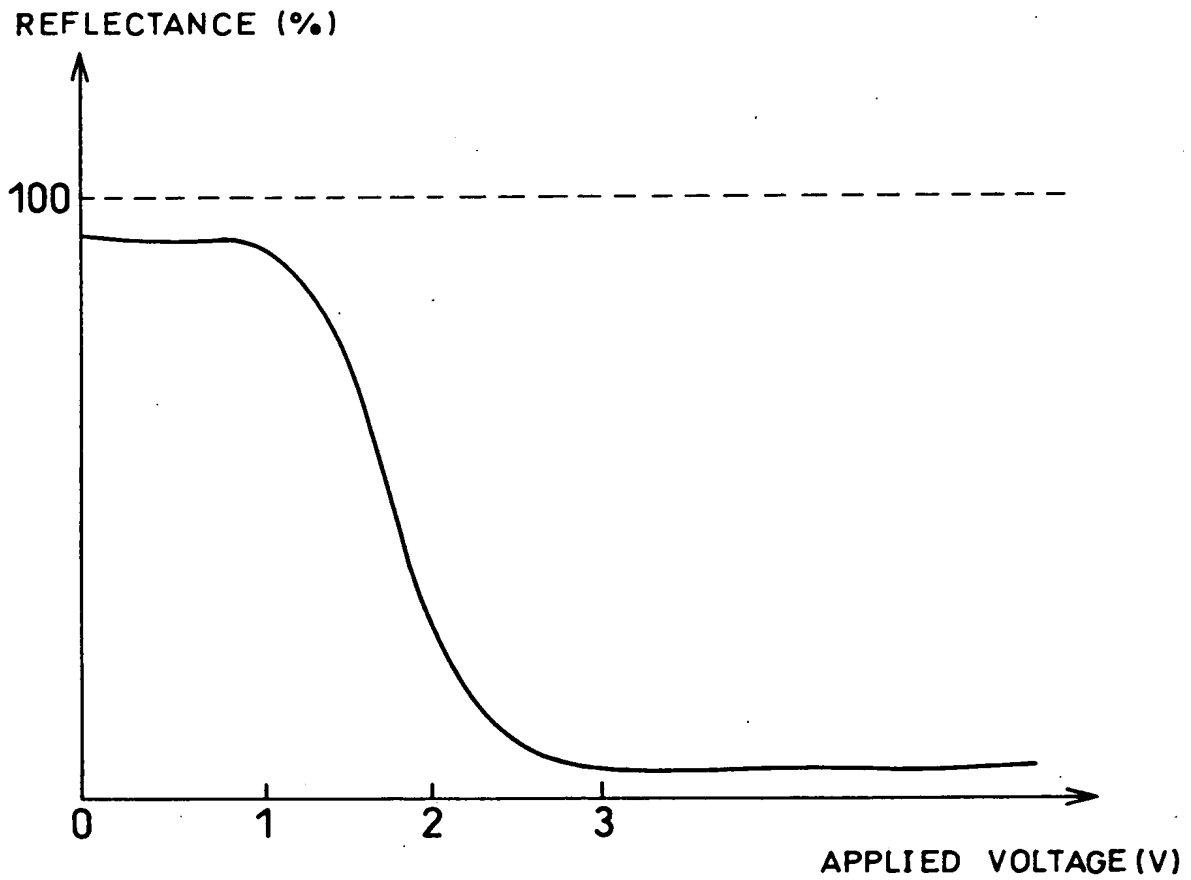


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

9/31

FIG. 9



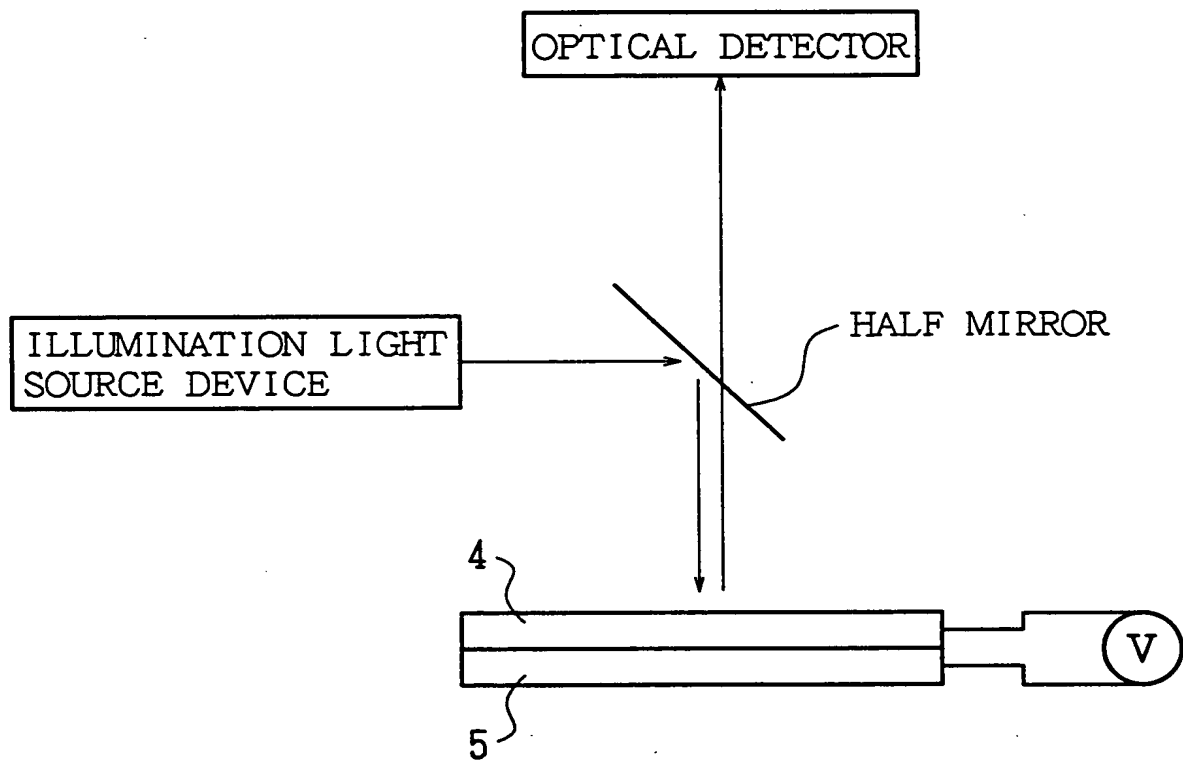
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

0001 100 S S 079109 b's.7

10/31

FIG. 10

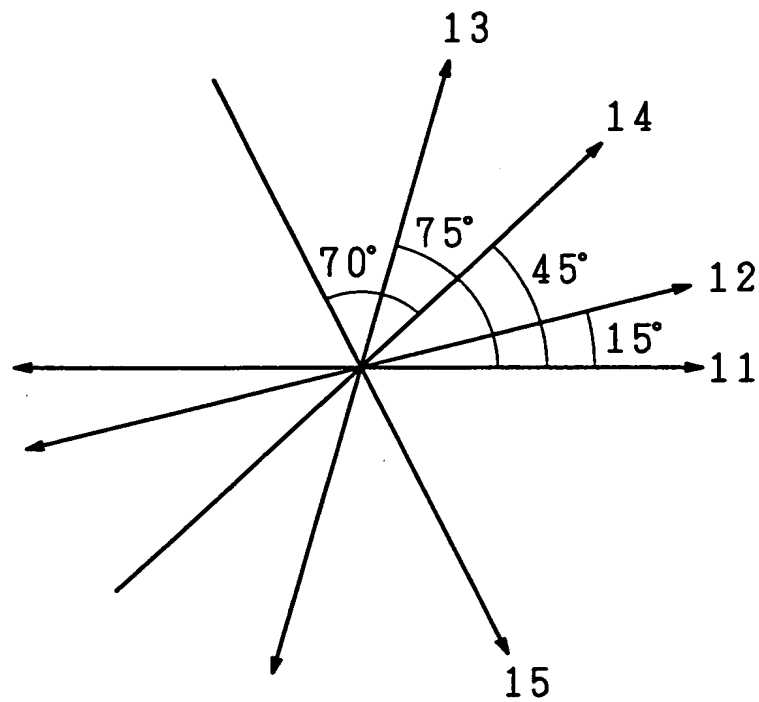


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

11/31

FIG. 11



APPROVED	O.G. FIG:	
BY	CLASS	SUBCLASS
DRAFTSMAN		

0001 T30 S S 079107 B-98 112 09/403487

12/31

FIG.12 (a)

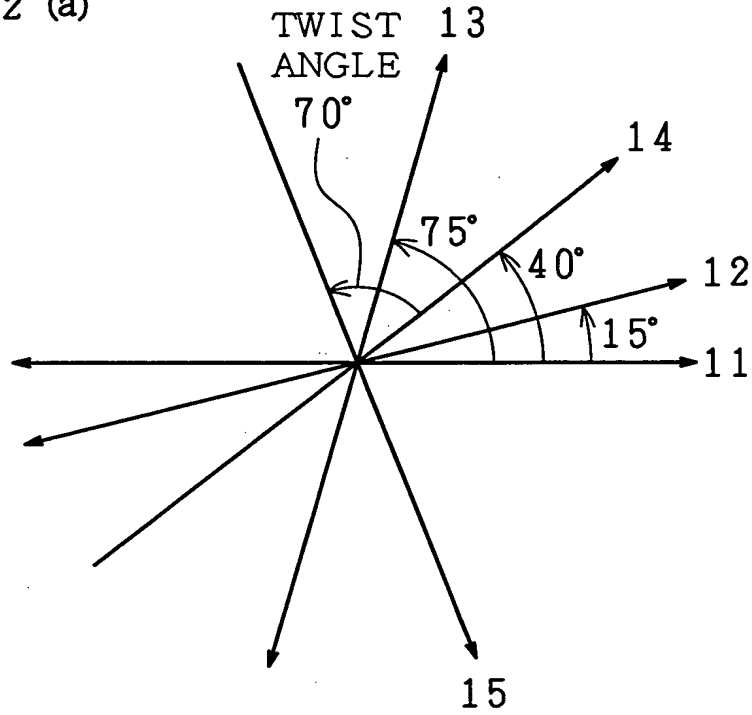
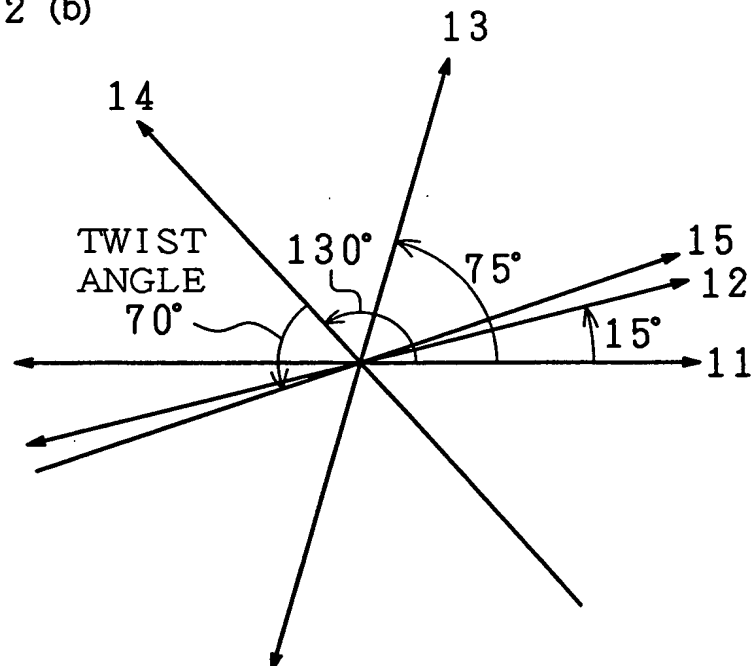


FIG.12 (b)

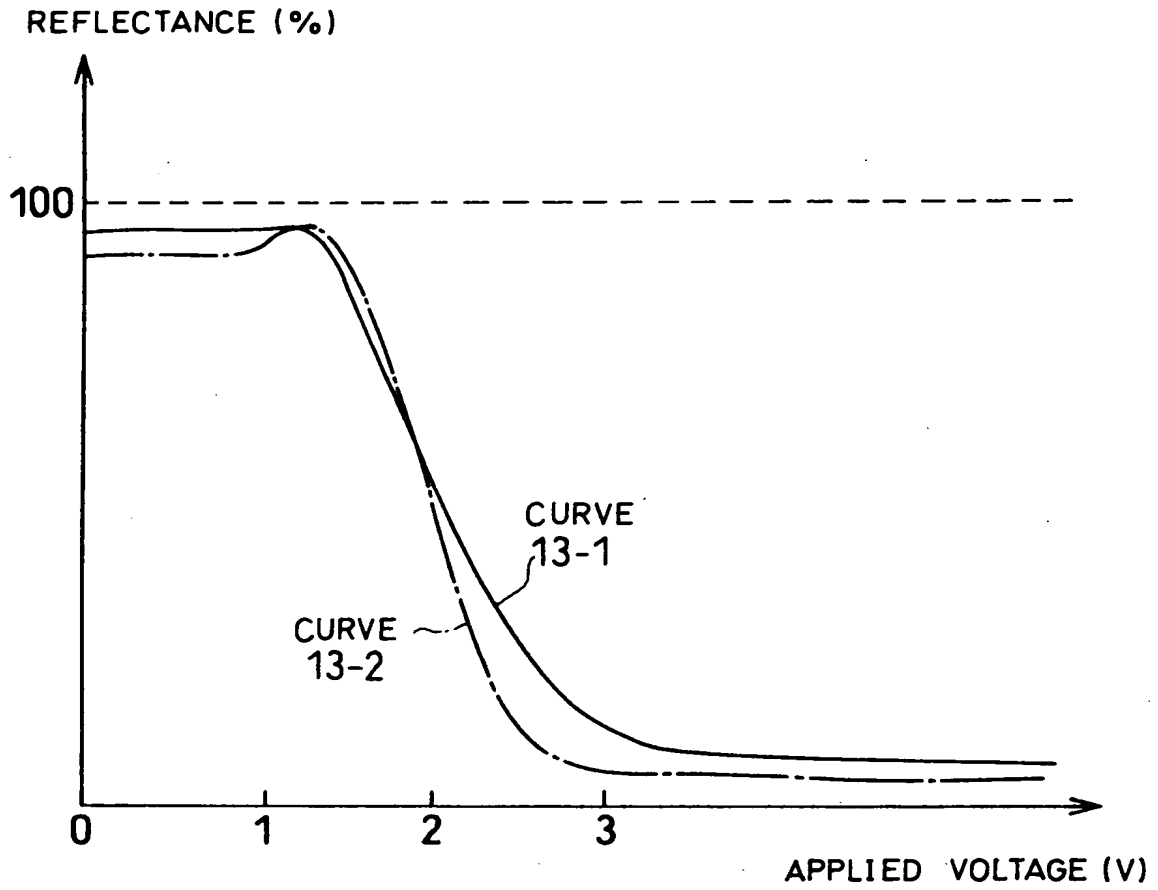


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

13/31

FIG. 13

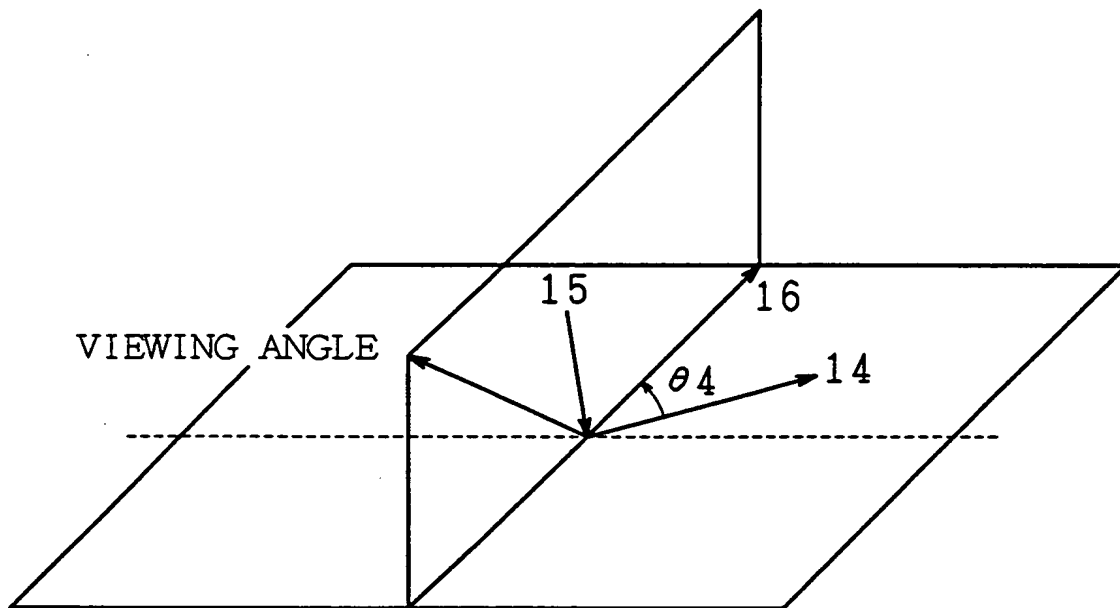


APPROVED	O.G. FIG. ...	
BY	CLASS	SUBCLASS
DRAFTSMAN		

REVISED 5 5 0791035 555H 47

14/31

FIG. 14



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

15/31

FIG. 15

θ 4 /degree	BRIGHTNESS	CONTRAST	COLOR DIFFERENCE FROM ACHROMATIC AXIS	OVERALL RATING
0	○	△	○	○
10	○	△	○	○
20	○	△	○	○
30	○	△	○	×
40	△	△	○	×
50	×	△	○	×
60	×	△	△	×
70	×	○	×	×
80	△	○	×	×
90	△	○	×	×
100	△	○	×	×
110	△	○	×	×
120	×	○	×	×
130	×	○	×	×
140	×	○	×	×
150	×	○	△	×
160	×	○	△	×
170	×	△	○	×
180	○	△	○	○
190	○	△	○	○
200	○	△	○	○
210	○	△	○	○
220	△	△	○	×
230	△	△	○	×
240	△	△	○	×
250	△	△	△	×
260	○	○	×	×
270	○	○	×	×
280	○	○	×	×
290	○	○	×	×
300	△	○	×	×
310	×	○	×	×
320	×	○	×	×
330	×	△	△	×
340	×	△	△	×
350	△	△	△	×

(IN TABLE, ○ IS FOR EXCELLENT, △ FOR GOOD, AND × FOR UNSUITABLE FOR USE)

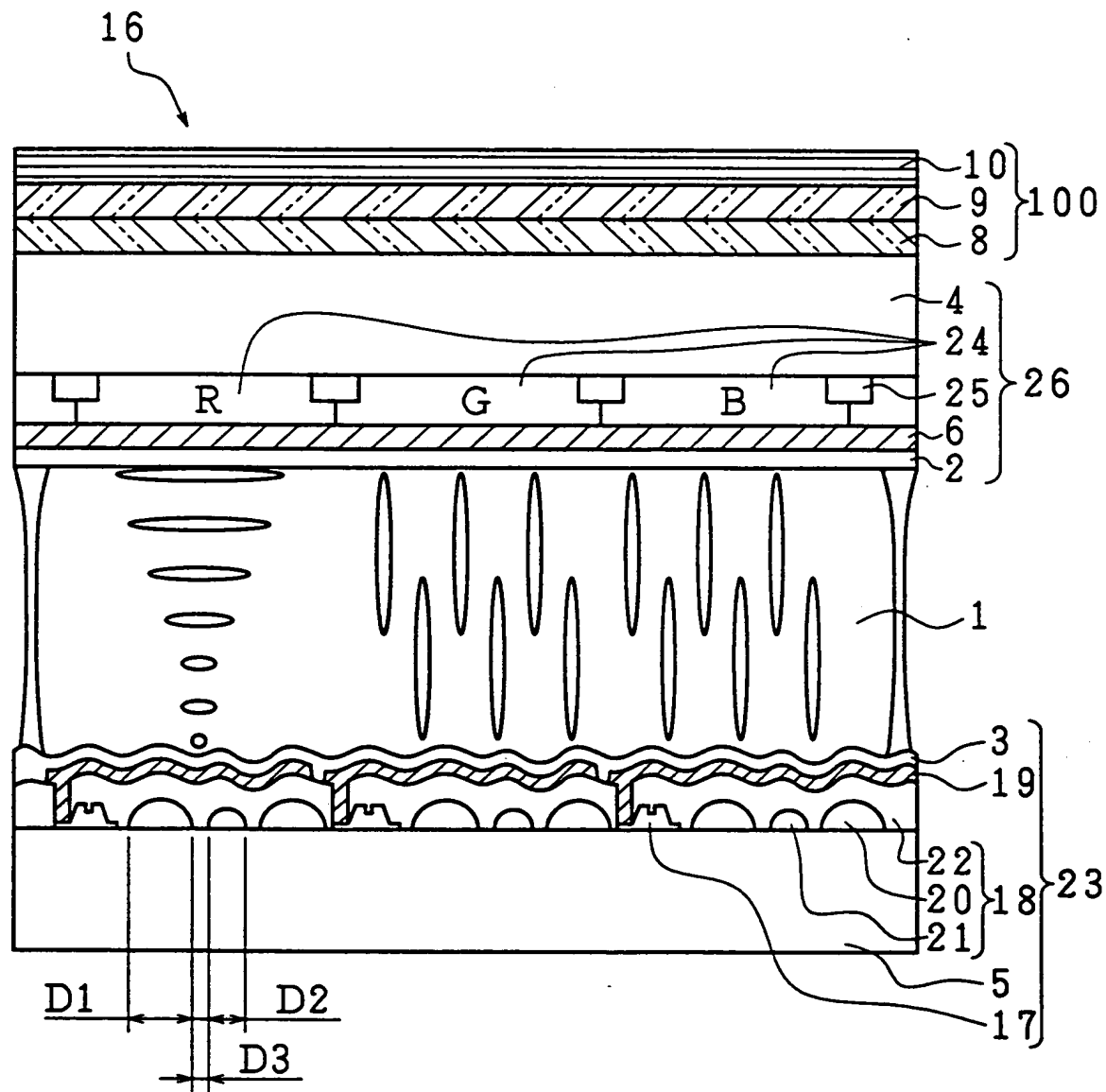
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

09/403487

16/31

FIG. 16

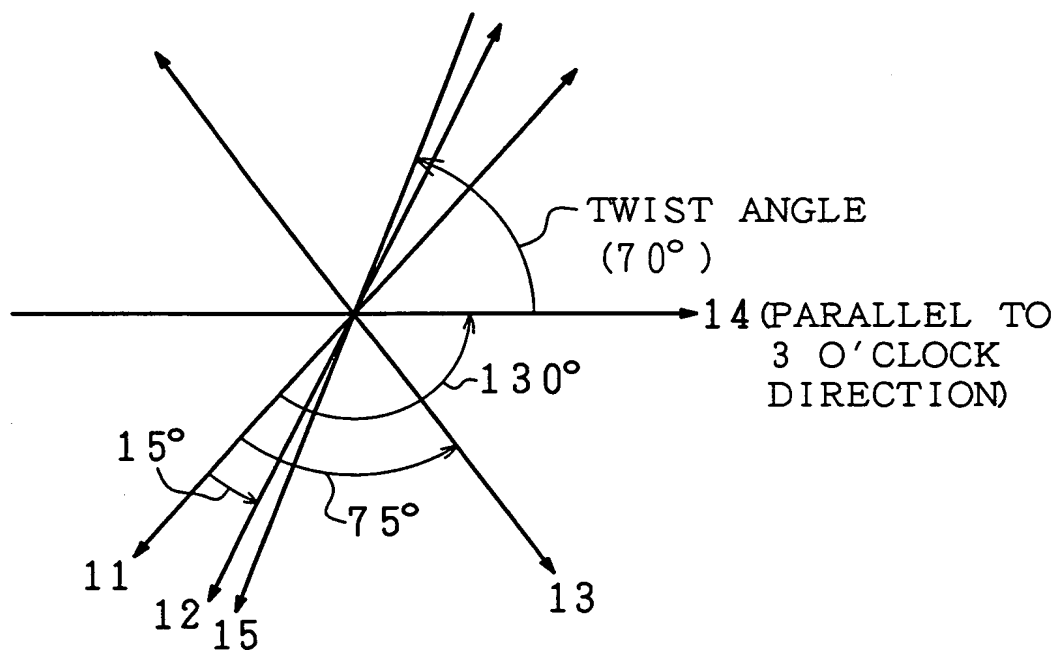


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

17/31

FIG. 17

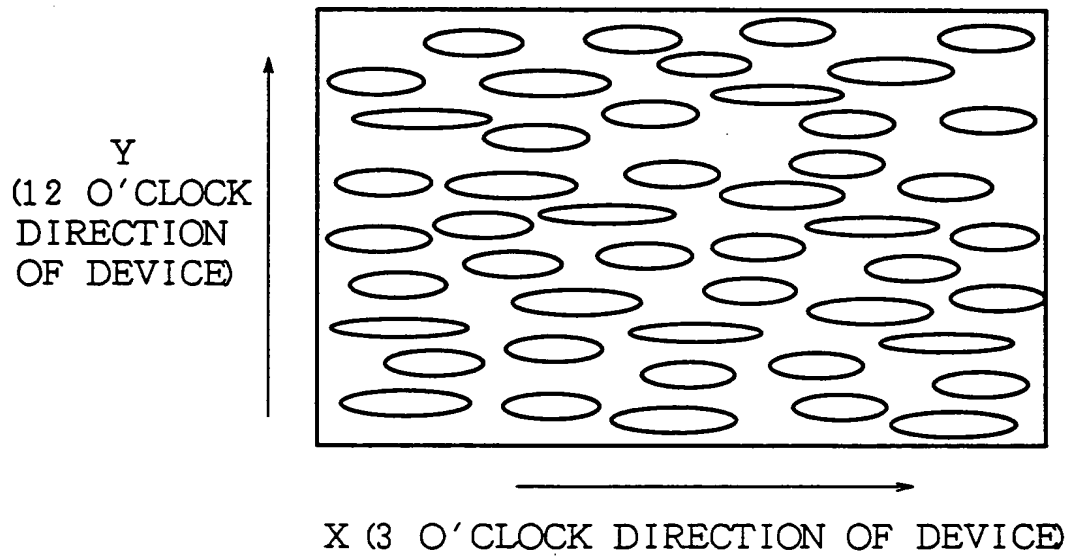


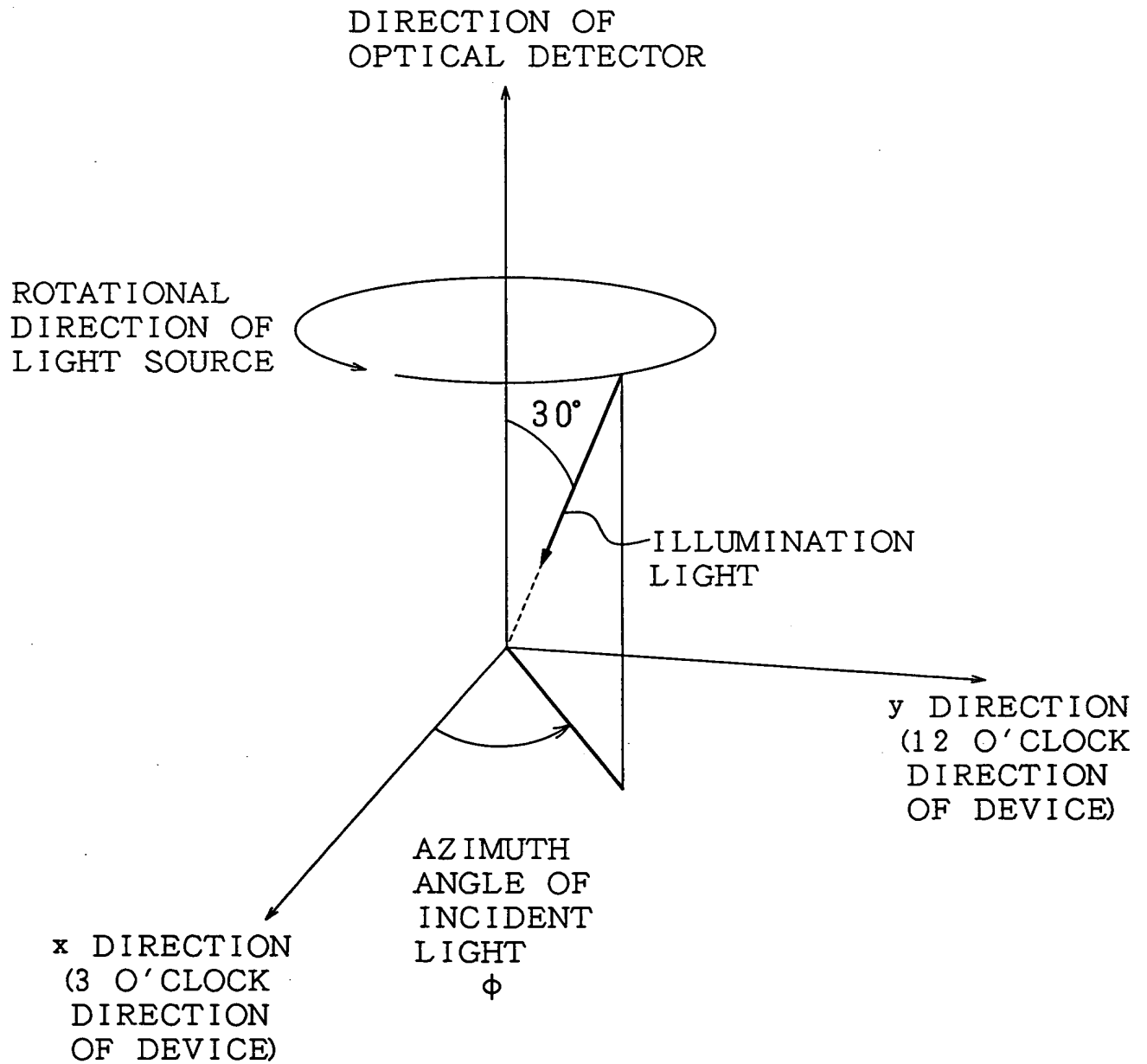
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

18/31

FIG. 18





APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

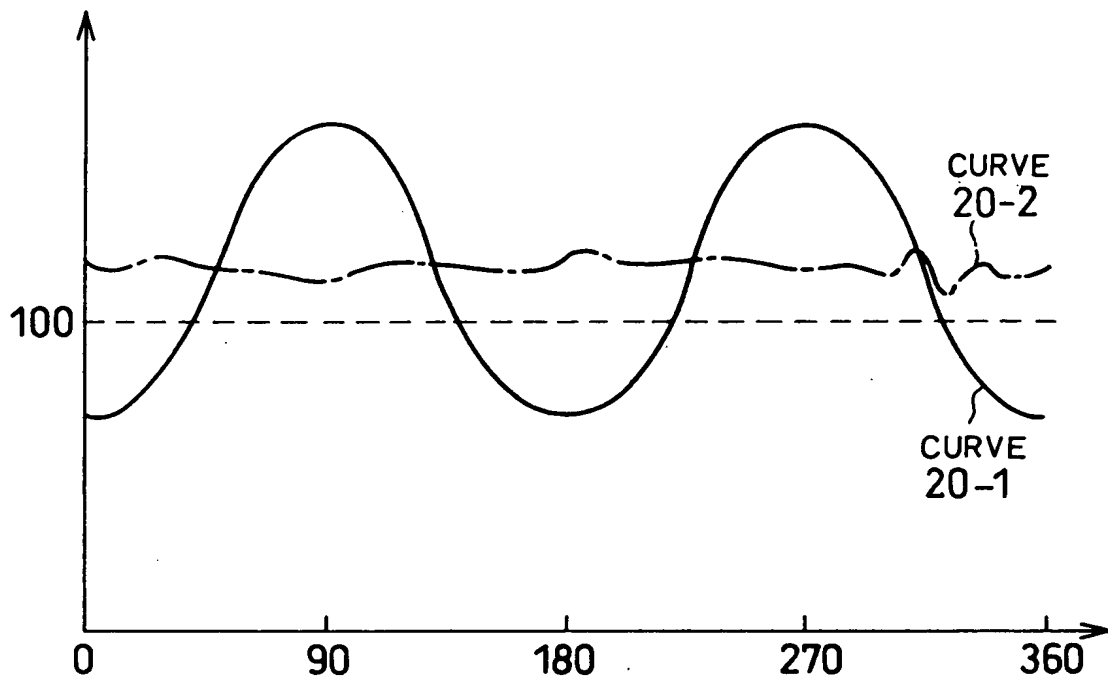
0000 T00 S S 019109 0000

09/403487

20/31

FIG. 20

INTENSITY OF
REFLECTED LIGHT (%)



AZIMUTH ANGLE ϕ (°) OF ILLUMINATION LIGHT SOURCE

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

21/31

FIG. 21 (b) 14 (PARALLEL TO 12 O'CLOCK DIRECTION)

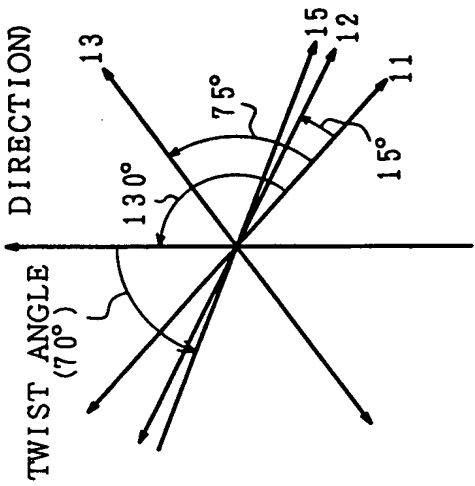


FIG. 21 (d) 14 (PARALLEL TO 12 O'CLOCK DIRECTION)

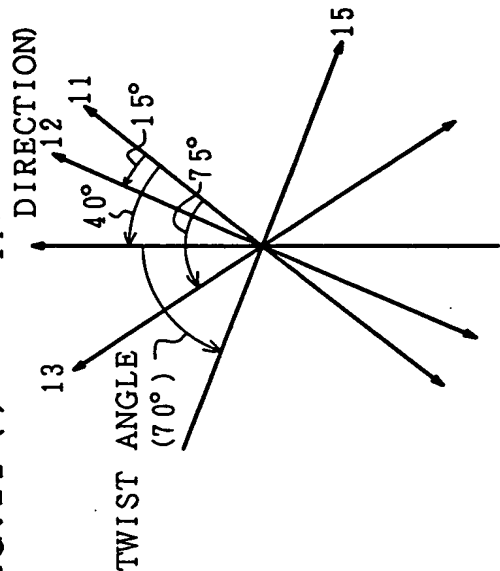


FIG. 21 (a)

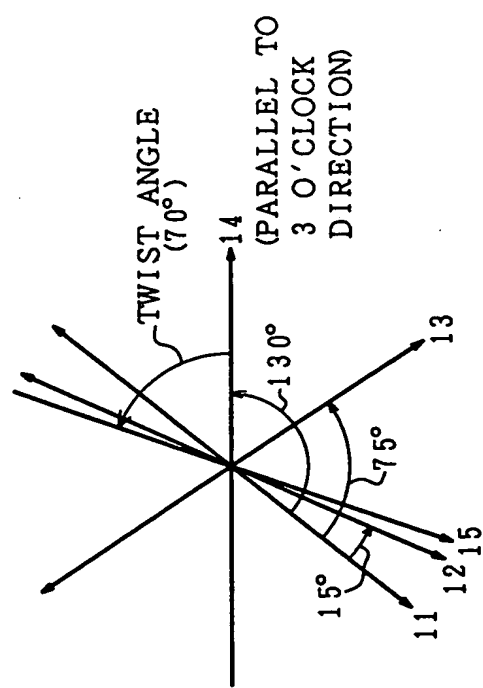
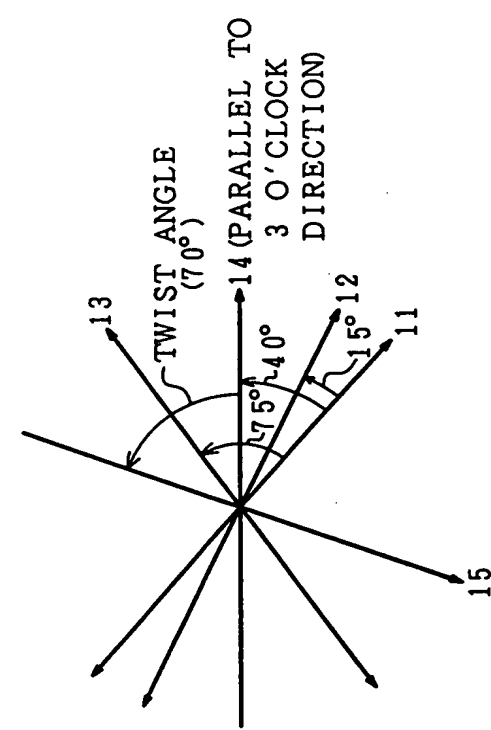


FIG. 21 (c)



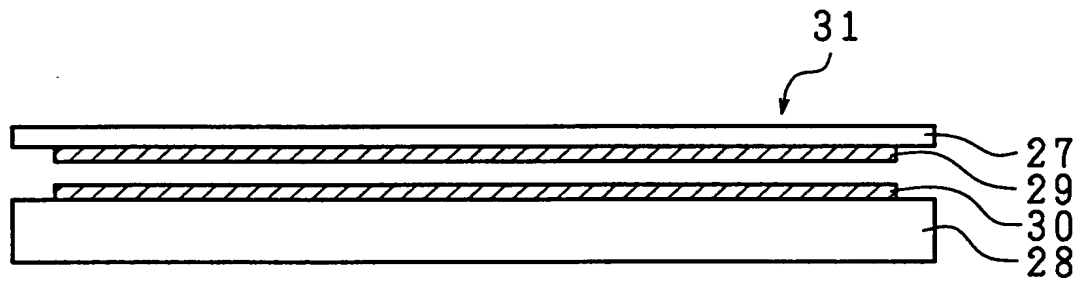
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

201 T30 S 2 019109 5:35:33

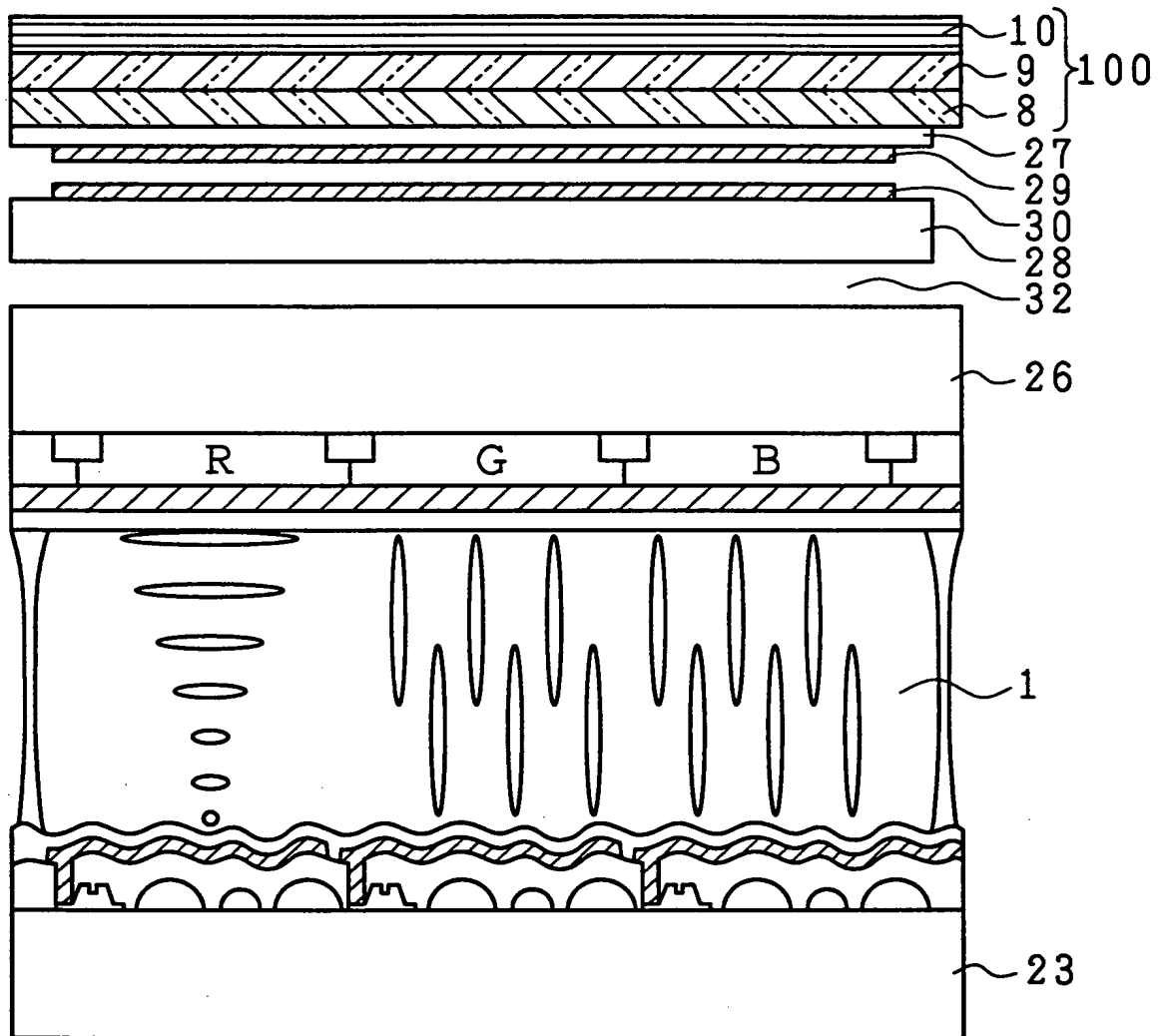
22/31

FIG. 22



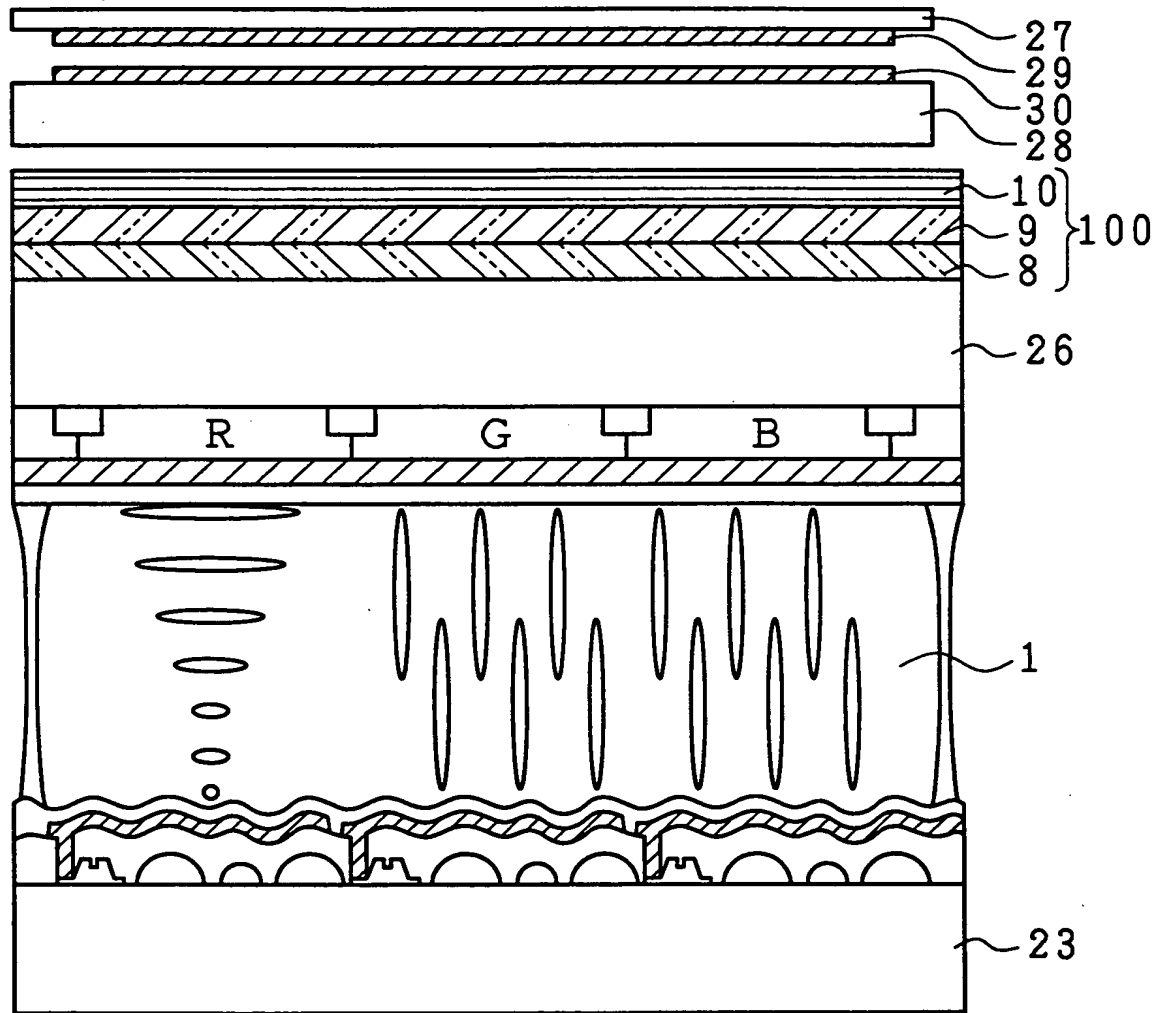
23/31

FIG. 23



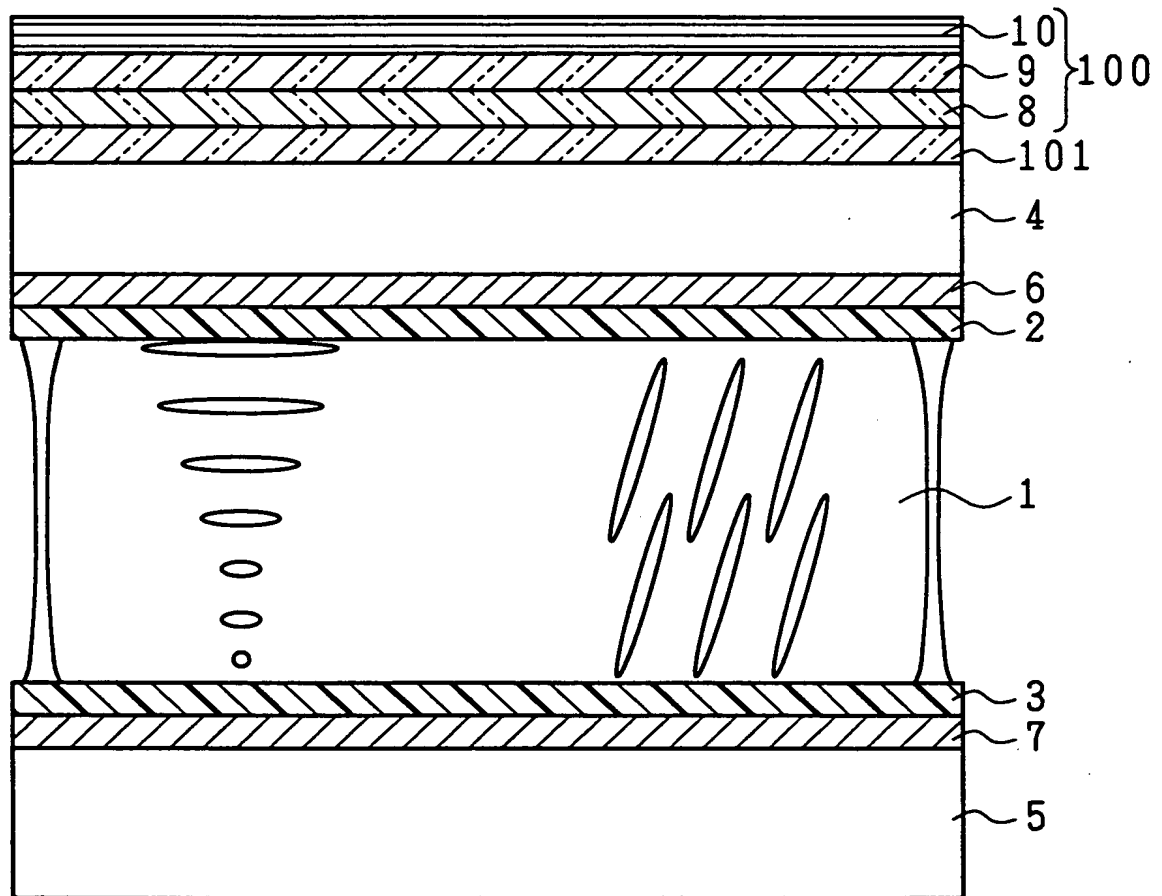
24/31

FIG. 24



25/31

FIG. 25

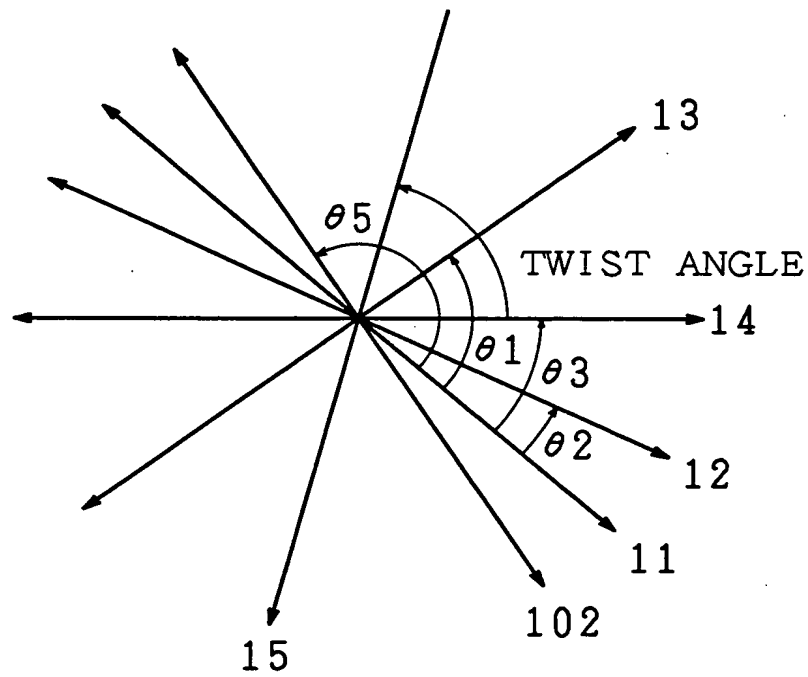


APPROVED	Q.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

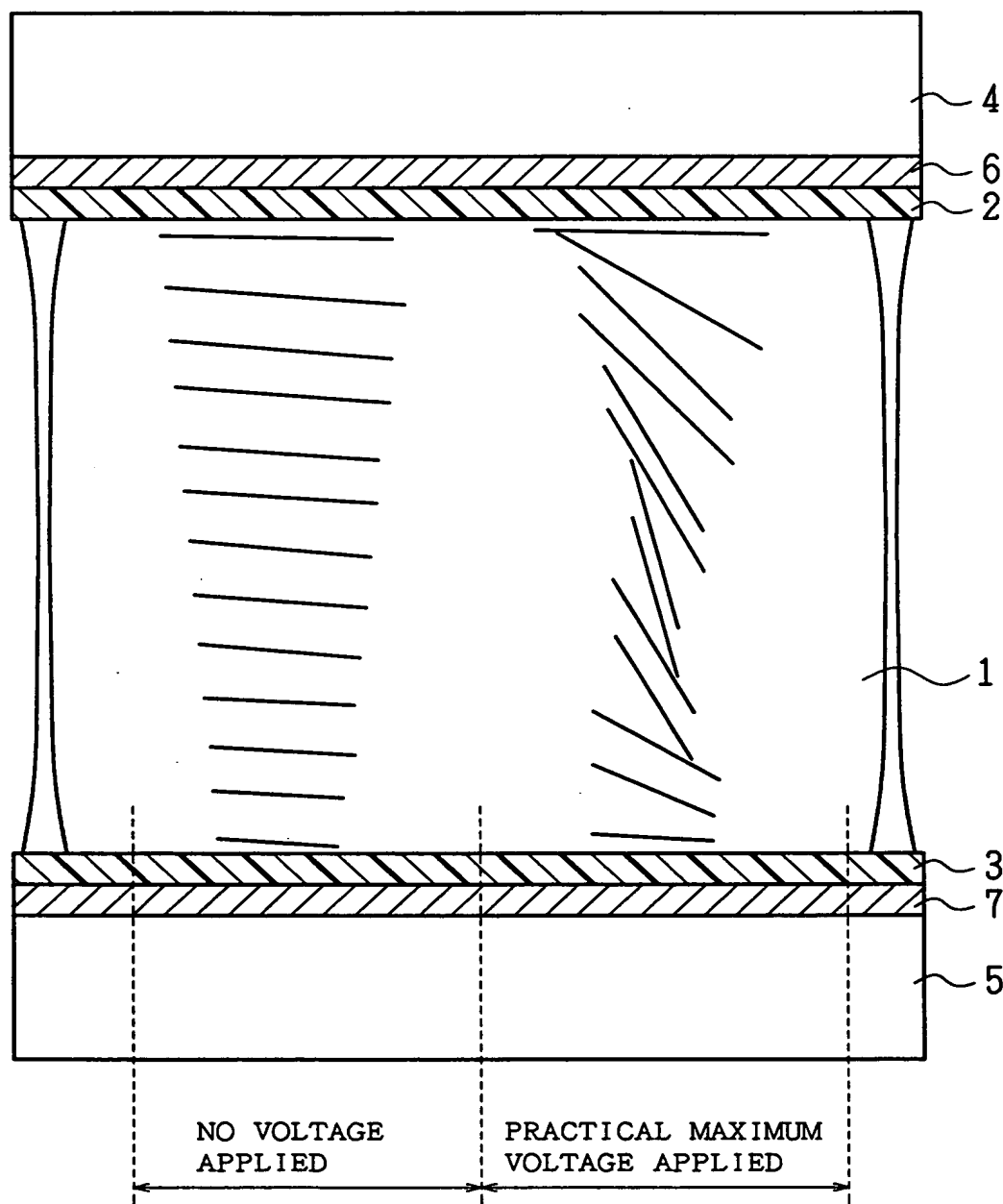
26/31

FIG. 26



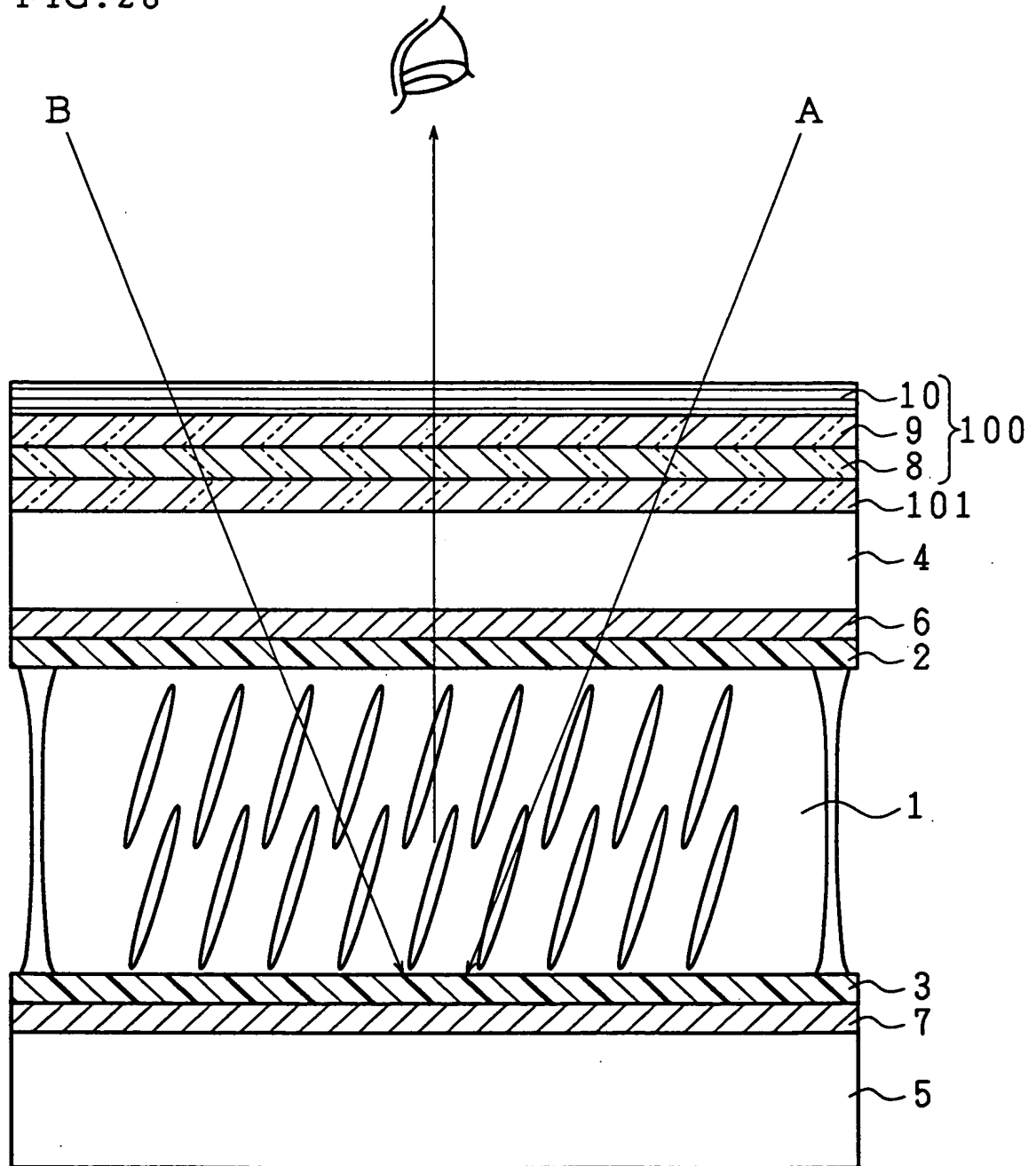
27/31

FIG. 27



28/31

FIG. 28

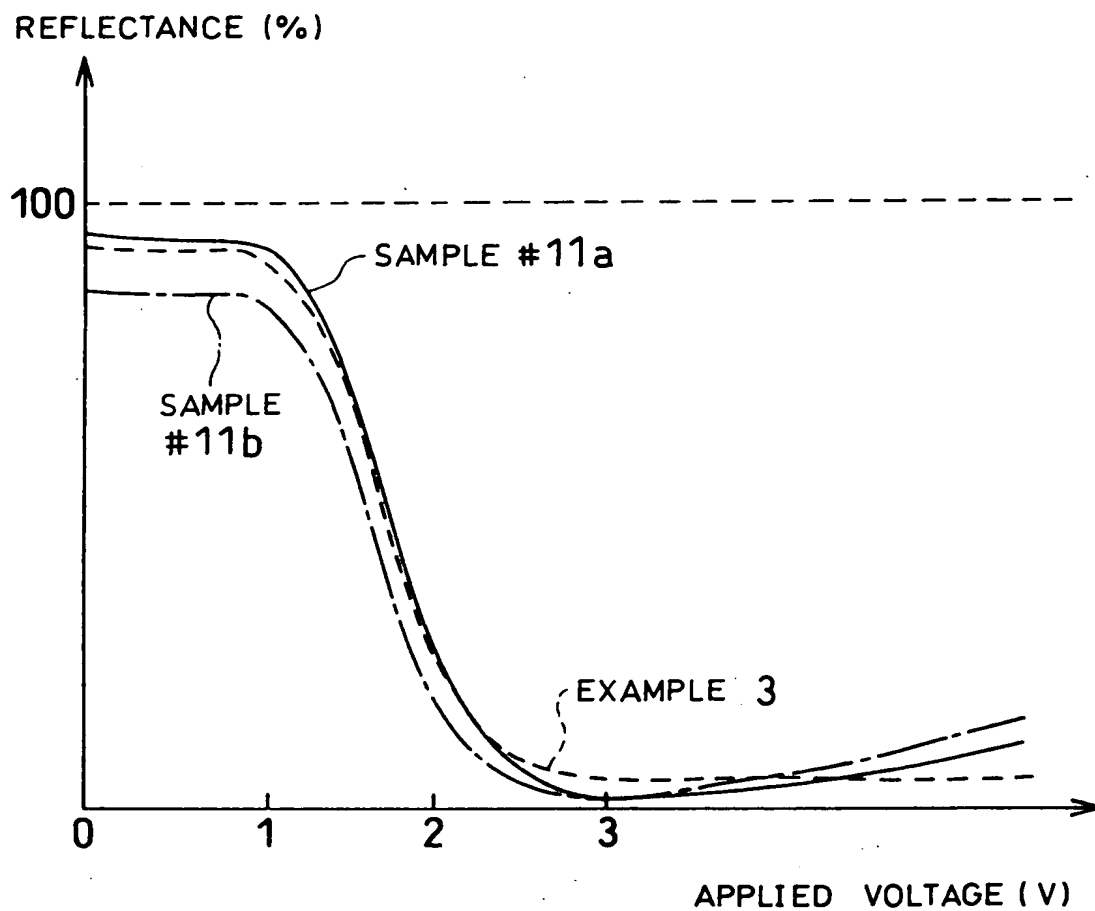


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

09/403487

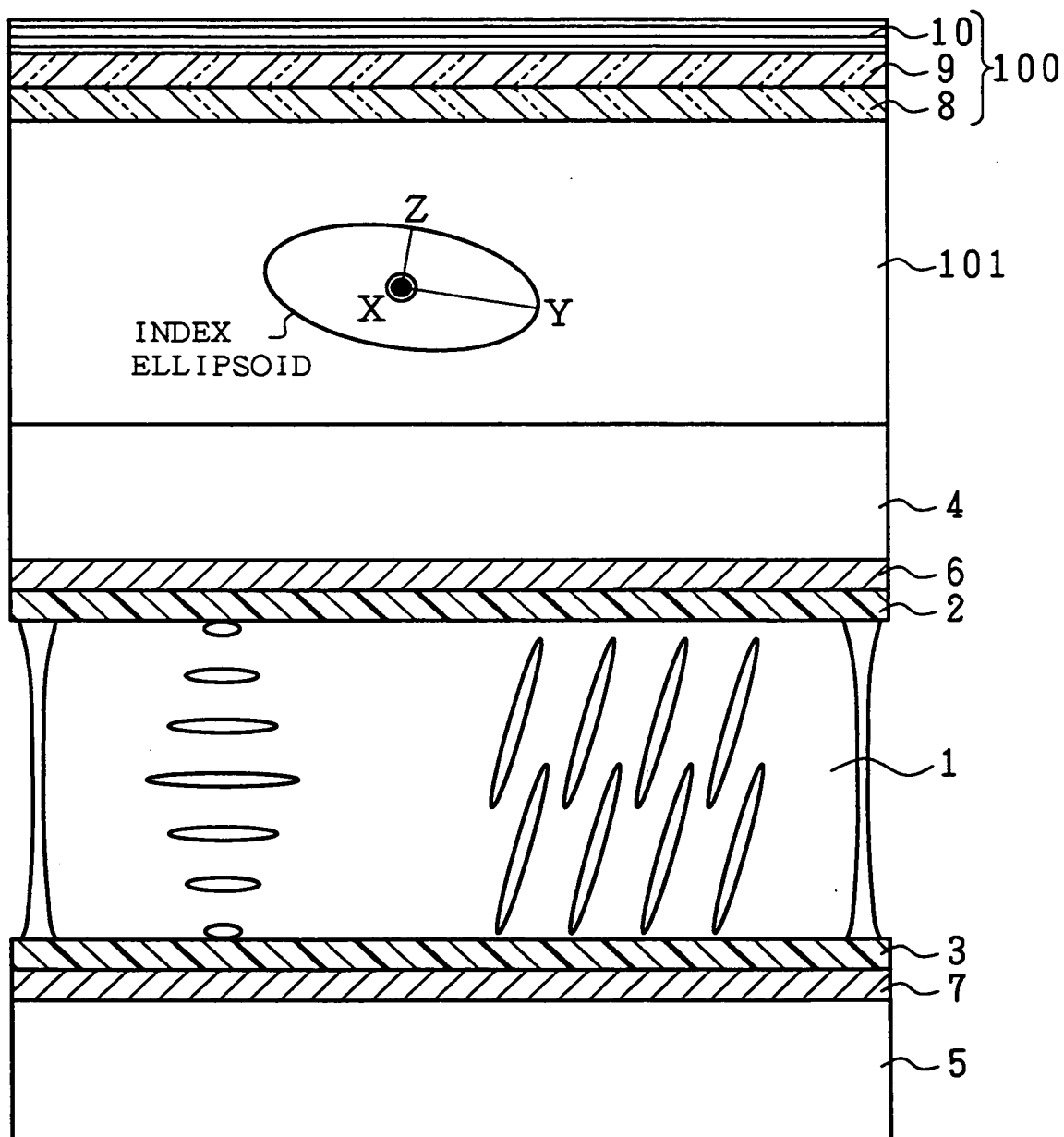
29/31

FIG. 29



30/31

FIG. 30



31/31

FIG. 31

